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COMMITTEE ON THE PEACEFUL
USES OF OUTER SPACE

INFORMATION FURNISHED IN CONFORMITY WITH THE CONVENTION ON REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

Note verbale dated 17 May 1995 from the Permanent Mission of Canada to the United Nations (Vienna) addressed to the Secretary-General

The Permanent Mission of Canada to the United Nations (Vienna) presents its compliments to the Secretary-General of the United Nations and, further to its Diplomatic Note of 22 April 1994 with respect to its obligations under article IV(1) of the Convention on Registration of Objects Launched into Outer Space,* requests that the attached amendments to the information provided concerning the following three launches be noted:

Canadian Target Assembly	30 October 1992
ANIK E-B	04 April 1991
ANIK E-A	26 September 1991

The attached annexes supersede the information provided by the Diplomatic Note of 22 April 1994 and currently registered with the United Nations Office for Outer Space Affairs in Vienna.

*General Assembly resolution 3235 (XXIX), annex, of 12 November 1974.

*Annex I**

INFORMATION PER ARTICLE IV OF THE UNITED NATIONS CONVENTION ON REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

Name:	Canadian Target Assembly (CTA)
Name of Launching State or States:	Canada United States of America
Date and Territory or Location of Launch:	(a) Space Shuttle (i) 22 October, 1992 (ii) Kennedy Space Centre Cape Canaveral, Florida United States of America (b) CTA - Released from Remote Manipulator System ("Canadarm") (i) 305: 10:05:29 30 October, 1992 (ii) 211 kilometres above latitude 1.41 degrees North and Longitude 40.33 degrees East
Basic orbital parameters:	
Nodal Period:	88.6 minutes
Inclination:	28.45 degrees
Apogee:	210 kilometres
Perigee:	206 kilometres
Purpose:	A passive target spacecraft for use in on-orbit tests of a machine vision system known as Space Vision System (SVS).
Operation Entities:	The National Research Council of Canada and the Canadian Space Agency

*The data given in annexes I-III are reproduced in the form in which they were received.

Annex II

INFORMATION PER ARTICLE IV OF THE UNITED NATIONS CONVENTION ON REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

Name:	ANIK E-B
Name of Launching State or States:	Canada France
Date and Territory or Location of Launch:	4 April 1991 Kourou, French Guiana
Launch Vehicle:	Ariane-44P
Basic orbital parameters:	
Nodal Period:	Geostationary Orbit
Inclination:	----------
Apogee radius:	42,164±17 kilometres
Perigee radius:	42,164±17 kilometres
Longitude:	107.3 degrees West ± 0.005 degrees
Longitude of Service Arc:	104.5 degrees West - 117.5 degrees West
Purpose:	Telecommunications
Operation Entity:	Telesat Canada

Annex III

INFORMATION PER ARTICLE IV OF THE UNITED NATIONS CONVENTION ON REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

Name:	ANIK E-A
Name of Launching State or States:	Canada France
Date and Territory or Location of Launch:	26 September, 1991 Kourou, French Guiana
Launch Vehicle:	Ariane-44P
Basic orbital parameters:	
Nodal Period:	Geostationary Orbit
Inclination:	----------
Apogee radius:	42,164±17 kilometres
Perigee radius:	42,164±17 kilometres
Longitude:	111.1 degrees West ± 0.005 degrees
Longitude of Service Arc:	118.0 degrees West - 104.0 degrees West
Purpose:	Telecommunications
Operation Entity:	Telesat Canada